

Amendments to the specification:

Rewrite the paragraph bridging pages 8 and 9:

The present invention concerns a poly peptide having at least 90% homology with the amino acid sequence HCC-1(1-74)

HCC-1 (1-74)

10	20	30	40	50	60	70

TKTESS SRG PYHPSECCFT YTTYKIPRQR IMDYYETNSQ CSKPGIVFIT KRGHSVCTNP SDKWVQDYIK DMKEN (SEQ ID NO: 1)
|

R

whereby R is an oligosaccharide composed out of N-acetylgalactosamine galactose or an oligosaccharide composed out of N-acetylgalactosamine galactose and N-acetylneuraminic acids its biologically active fragments, analogs and derivatives, in particular amidated, acylated, and/or phosphorylized derivatives

wherein the two cystein residues in positions 16 and 40 linked together by a disulfide bond and wherein the two cystein residues in positions 17 and 56 are linked together by a disulfide bond.